

Amendments to Claims 4 - 8 (1 of 2 pages)  
Application Number: 10/600,418  
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What is claimed is:

4. (currently amended) : A computerized image-viewer system for retrieving and displaying stored images and the printed page, comprising:

a computer and computer memory for sequentially storing images and the printed page in a memory means;

said computer's central processing means converting the images and printed page into a sequential file system;

said computer for retrieval of said sequential files from said memory and display control means for sequentially displaying selected files[::] on a viewer screen;

voice recognition means for sequentially and individually advancing or reversing said displayed selected files by voice command wherein voice-recognition-means said voice recognition means is electronically coupled with different colored buttons located on the viewer said image viewer-system wherein the buttons individually and electronically illuminate when a button's specific color is spoken and received by the voice-recognition-means said voice recognition means and computer means said computer to verify voice input and confirm navigation of said computer's display-means display control means on said viewer, said image viewer-system.

5. (currently amended): The system as claimed in claim 4 further comprising:

voice-recognition-means said voice recognition means for sequentially and individually advancing or reversing said displayed selected files by voice command wherein voice-recognition-means said voice recognition means is electronically coupled with different colored buttons located on said viewer said image viewer-system wherein each colored button has a specific number associated to each of the colored buttons located on said viewer said image viewer-system and will individually and electronically illuminate the colored button associated with the specific number when a colored button's specific associated number is spoken and received by said voice recognition means and said computer-means said computer to verify voice input and confirm navigation of said computer's display-means display control means on said viewer, said image viewer-system.

6. (currently amended): The system as claimed in claim 4 further comprising:

a method wherein said voice recognition means electronically coupled with said colored buttons provides navigation through said computer's processing and display-means display control means wherein visual prompts in the form of questions on said viewer screen are responded to by vocal command of a particular button's color or a particular button's associated number for a particular task wherein said colored buttons individually and electronically illuminate to verify input and navigation in response to a specific question presented on said viewer said image-viewer system